

Fig.1

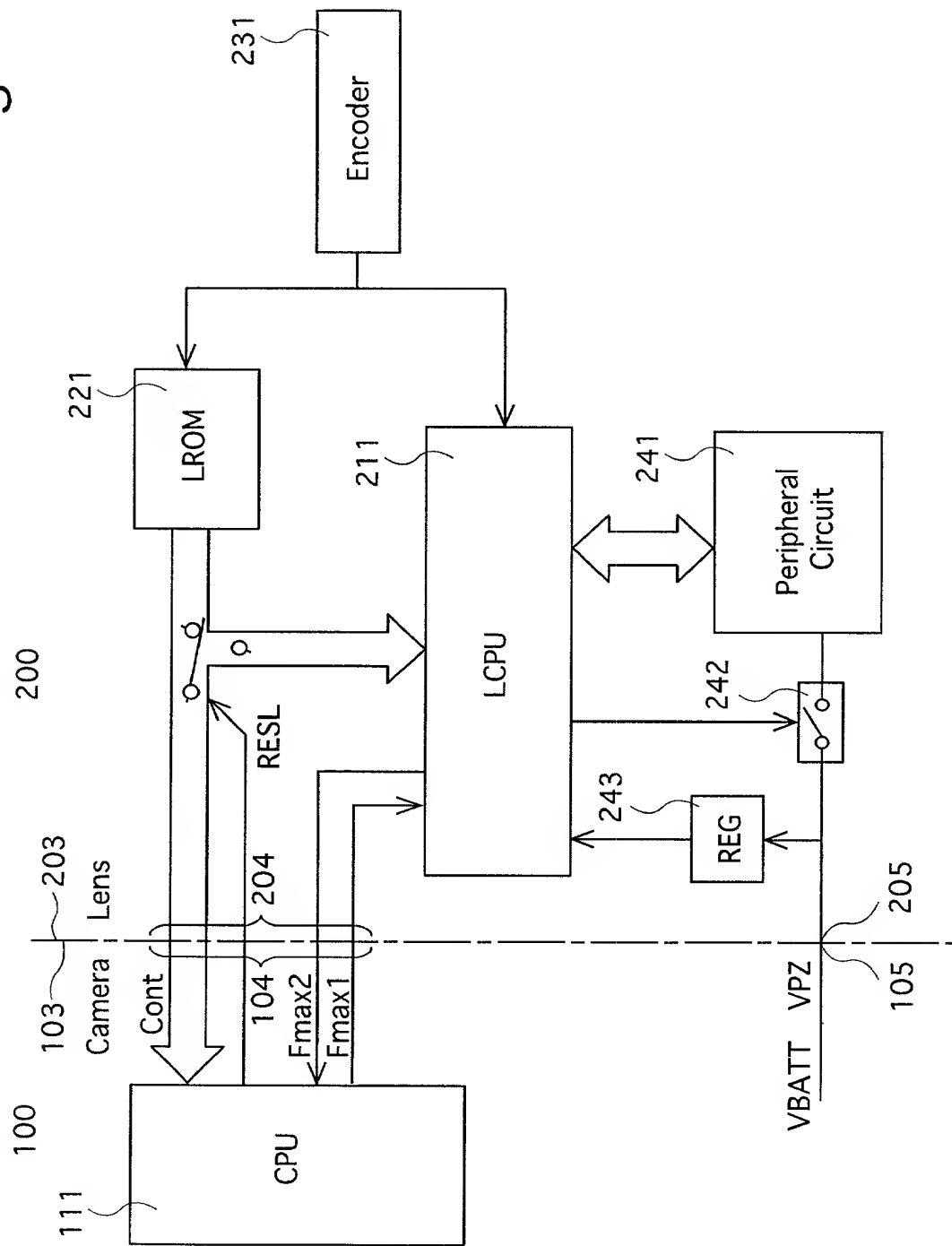


Fig.3

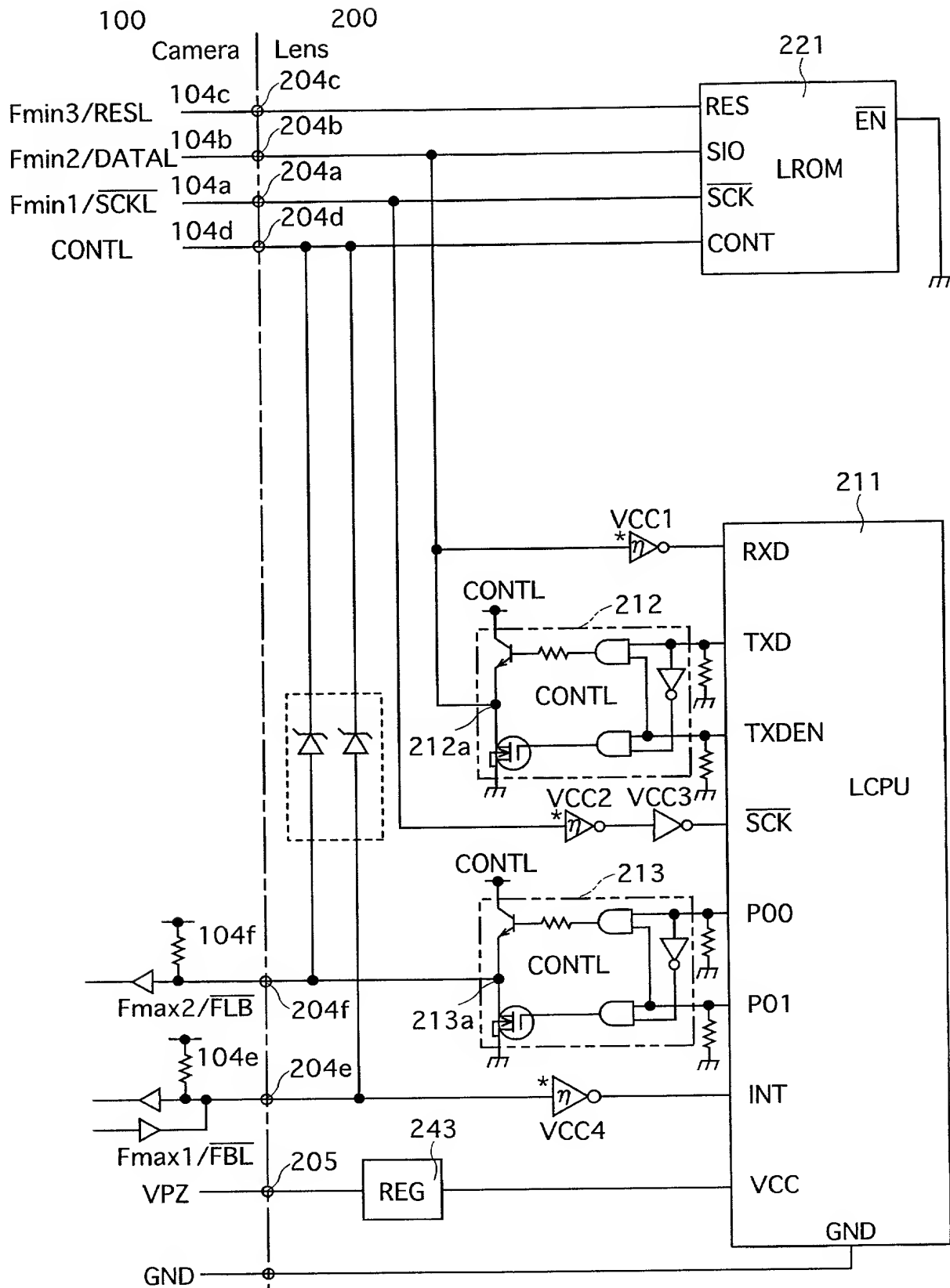


Fig.4

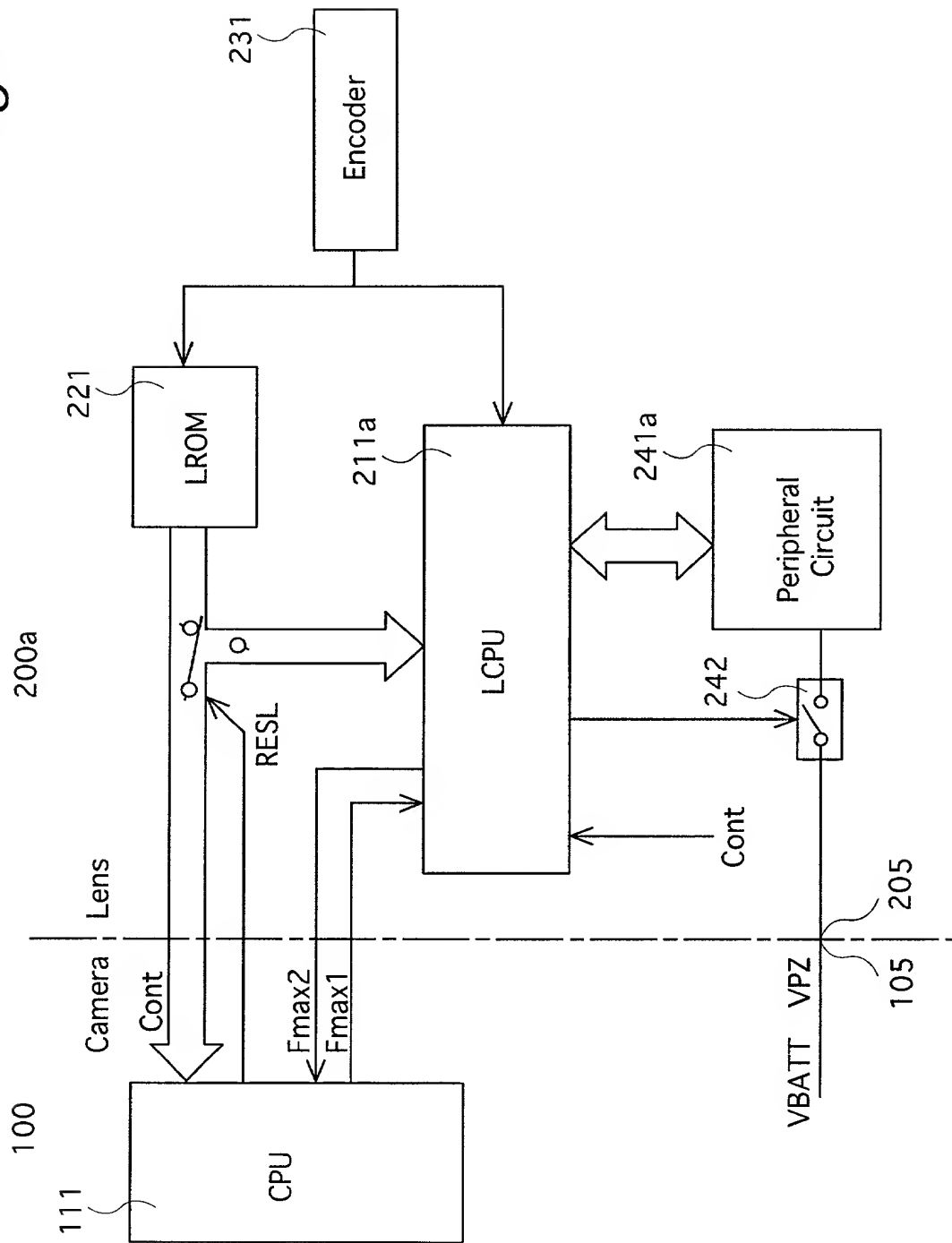


Fig.5

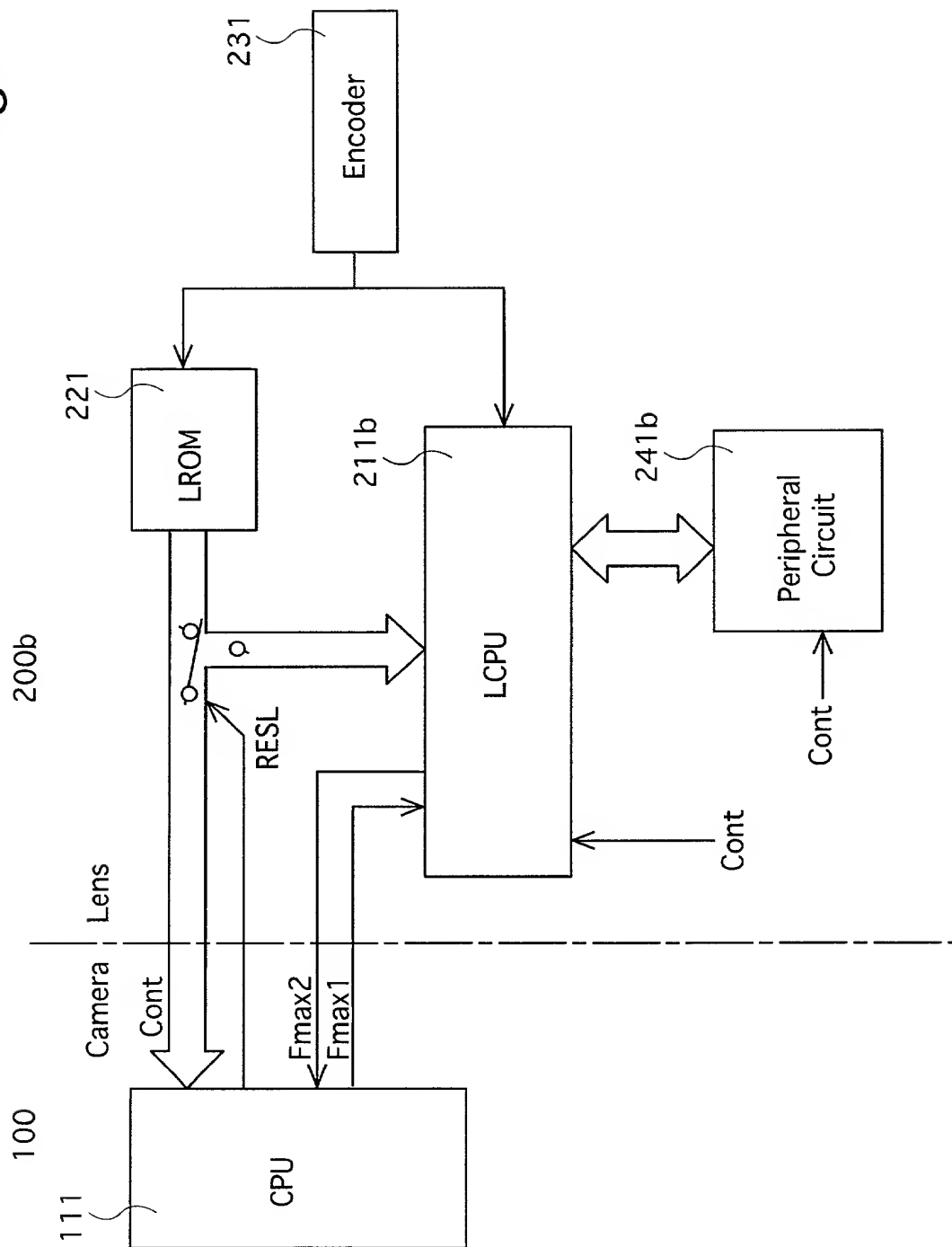


Fig. 6A

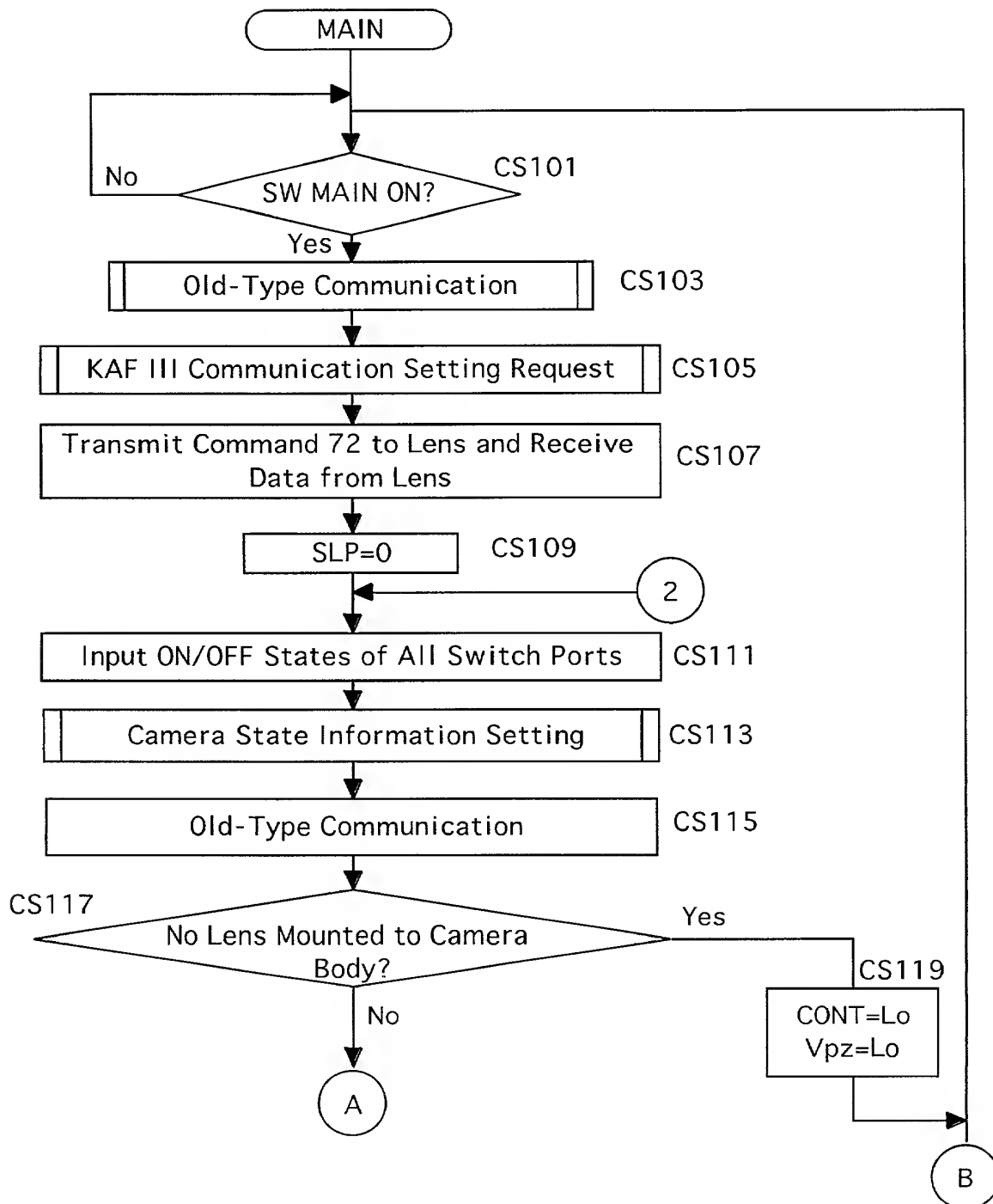


Fig. 6B

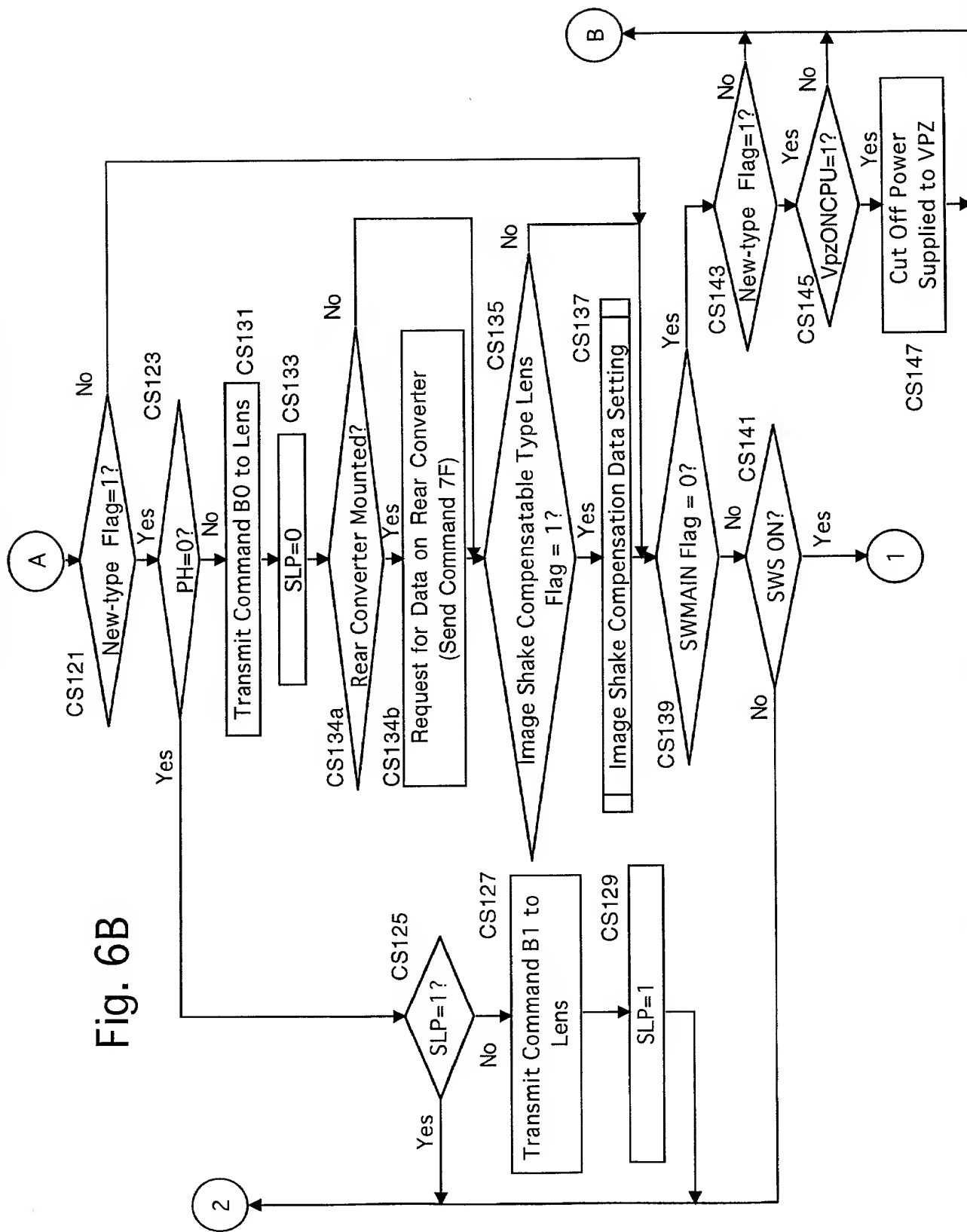


Fig. 7

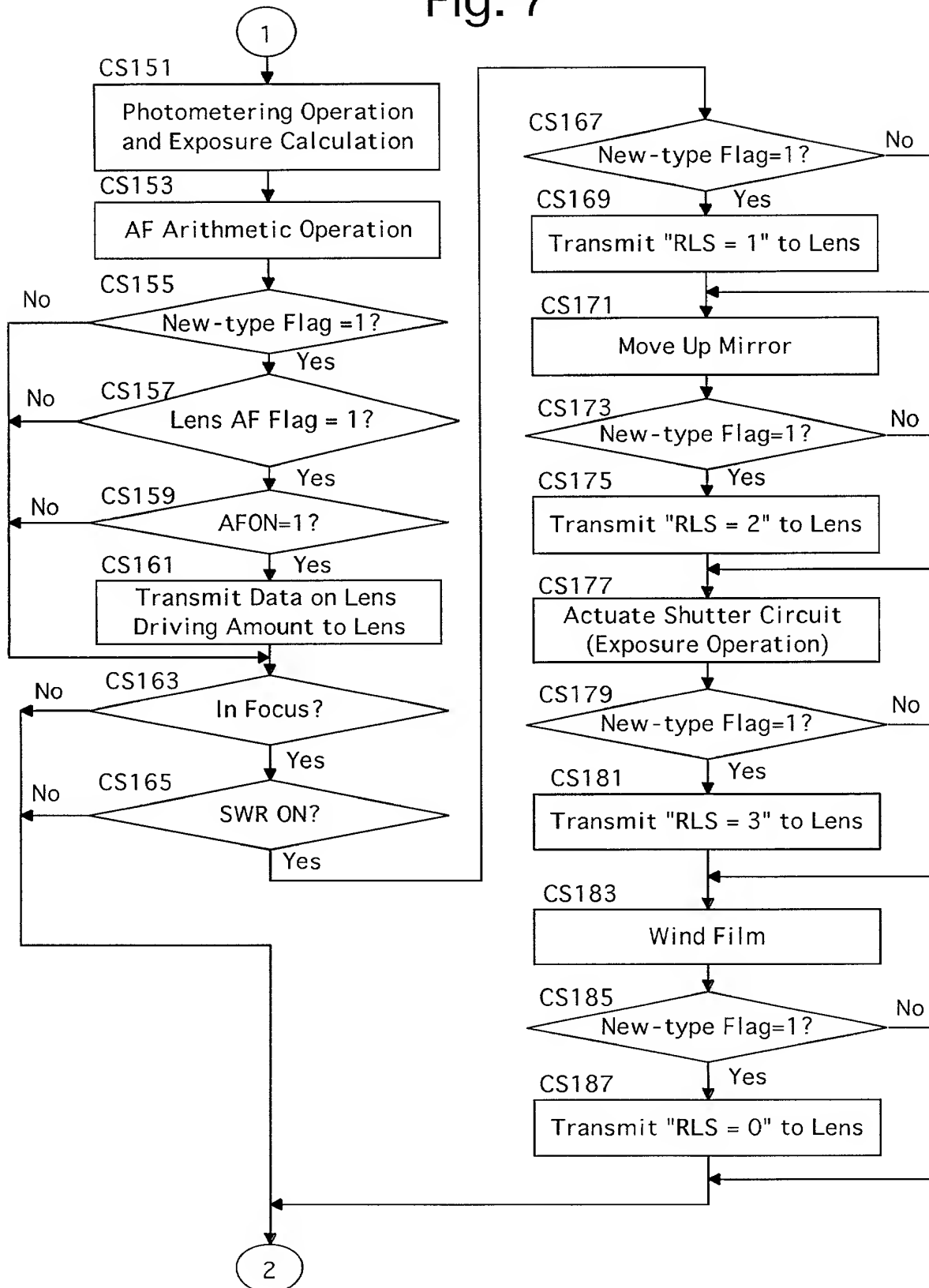


Fig. 8A

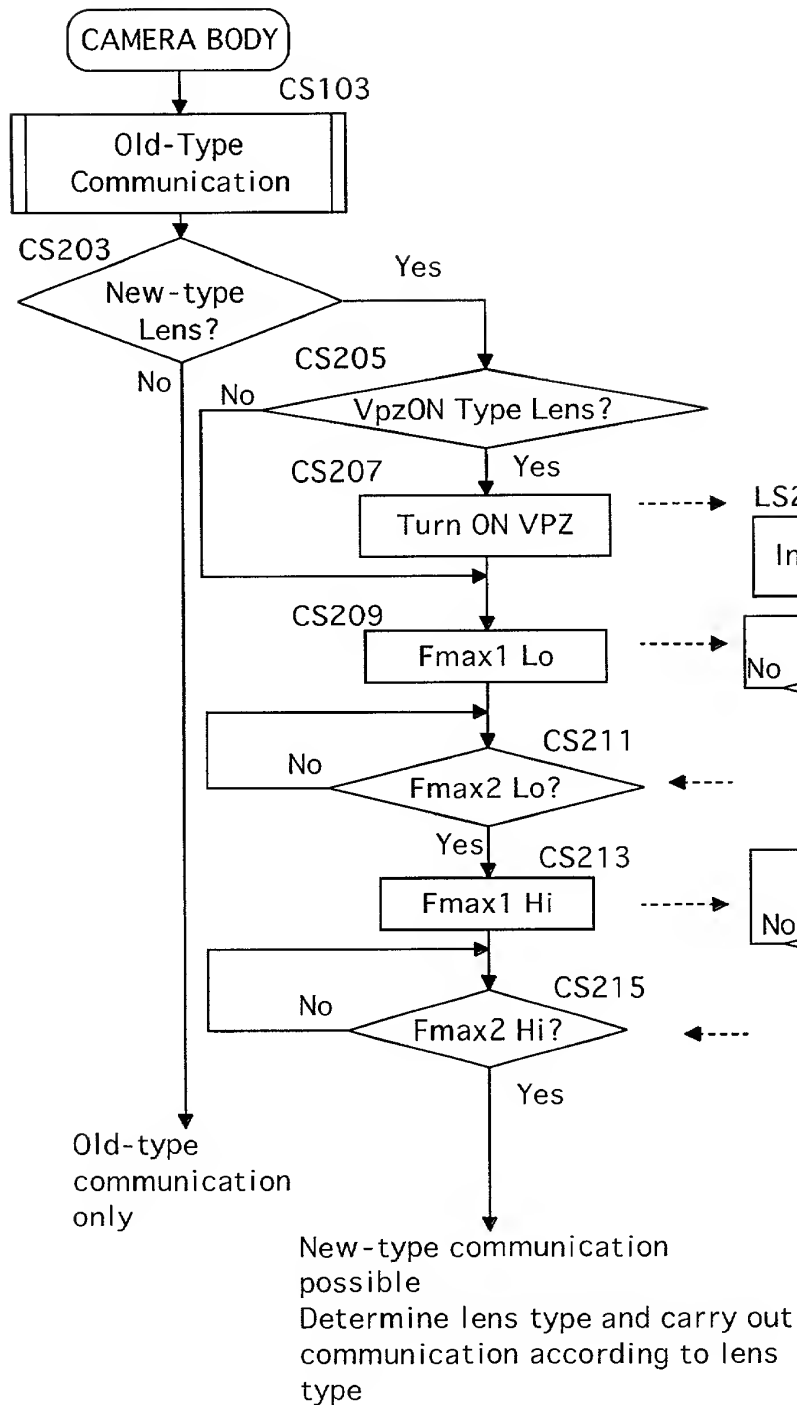


Fig.8B

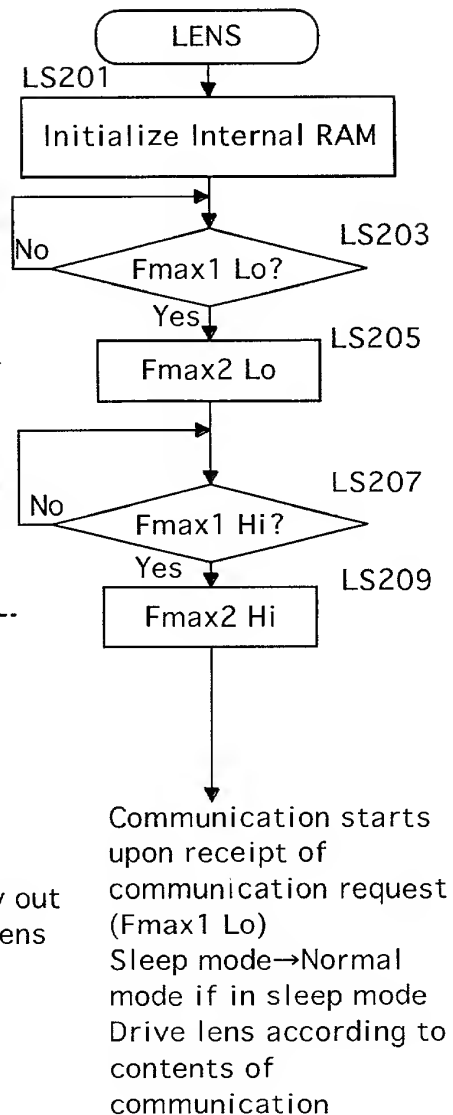


Fig.9

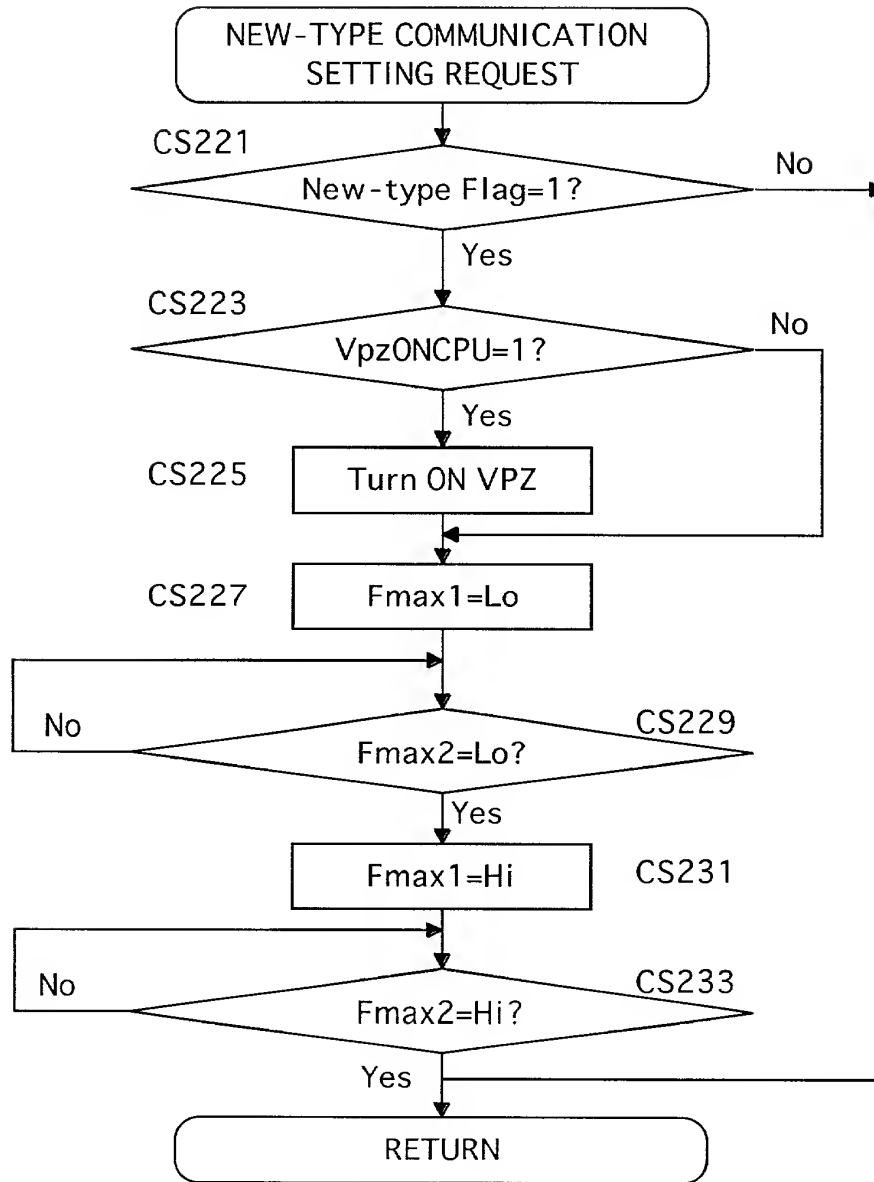


Fig.10

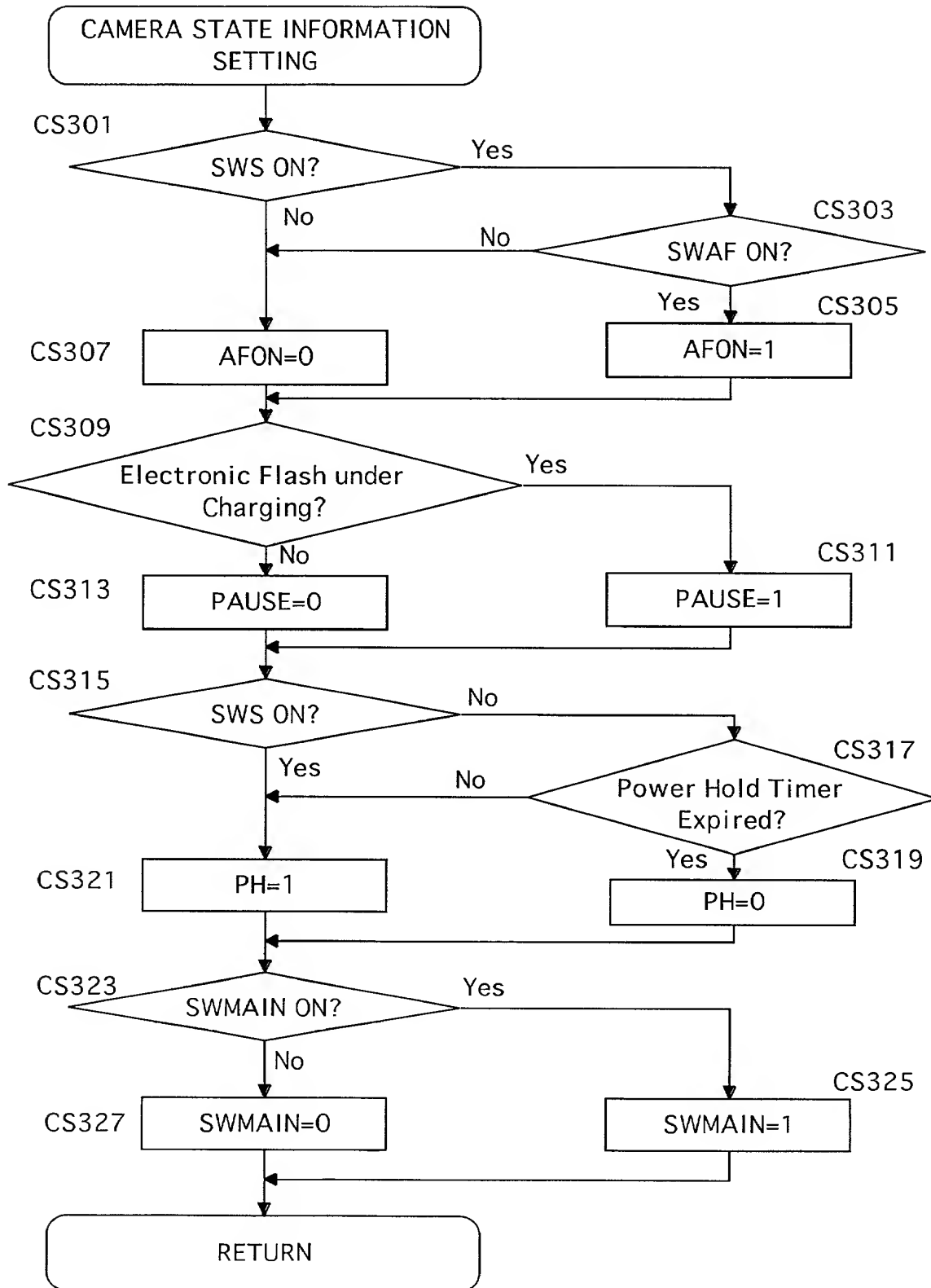
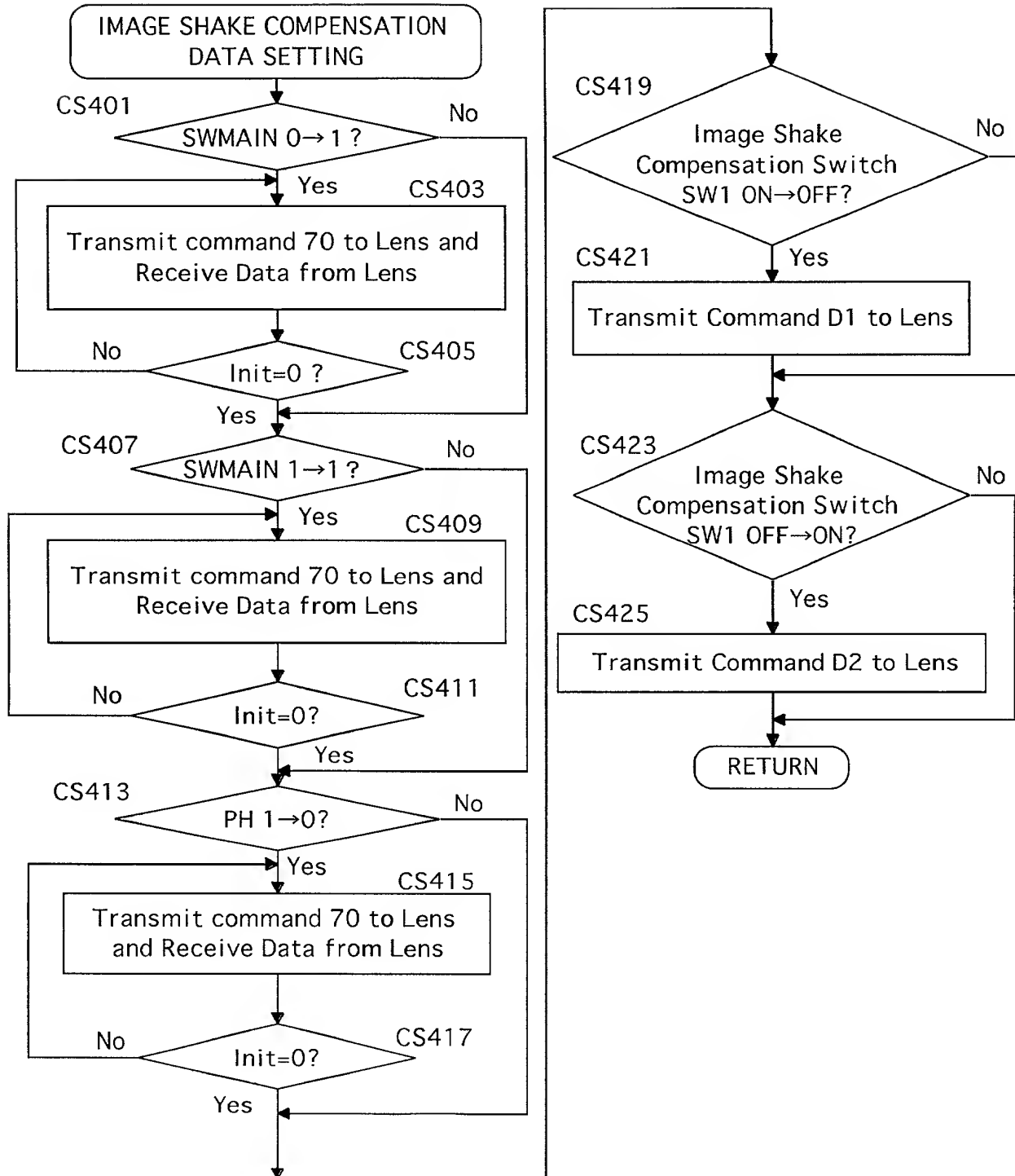


Fig.11



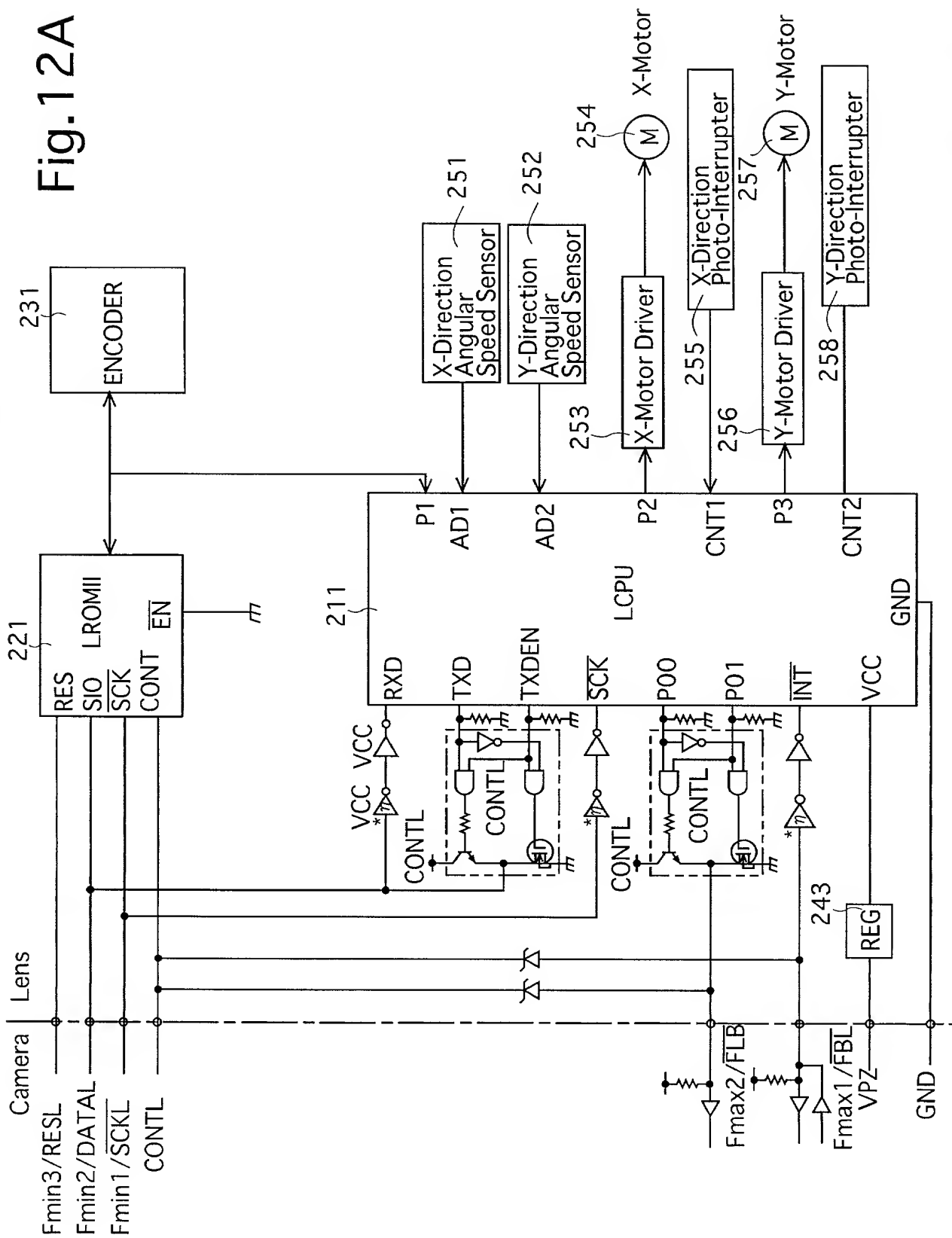


Fig. 12B

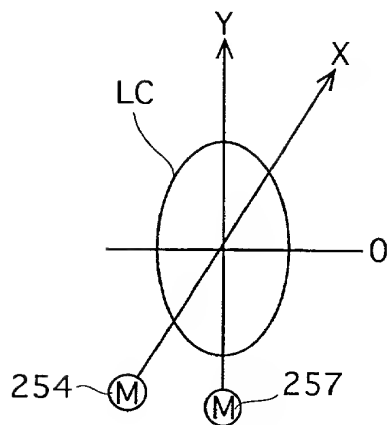


Fig.13

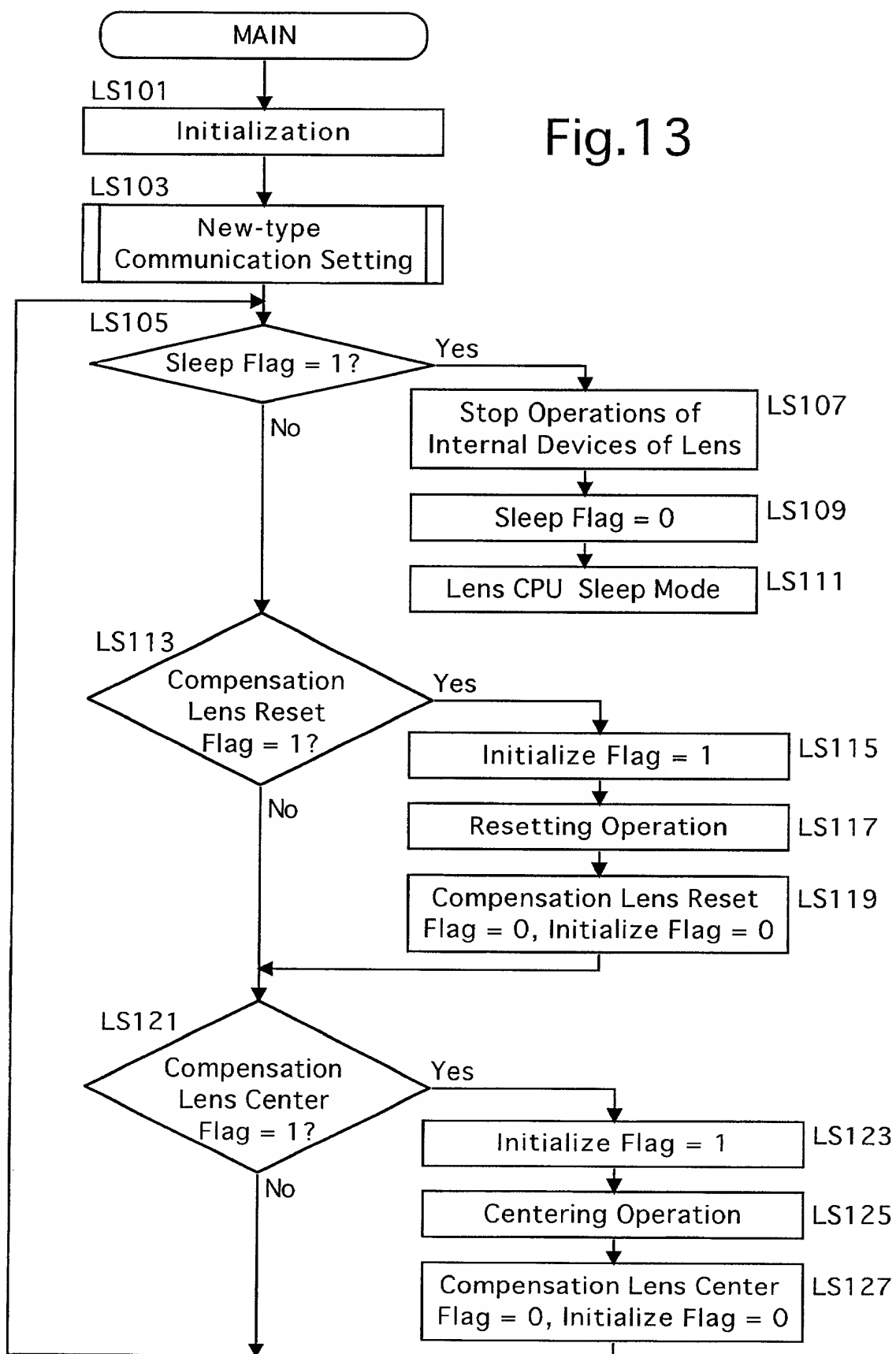
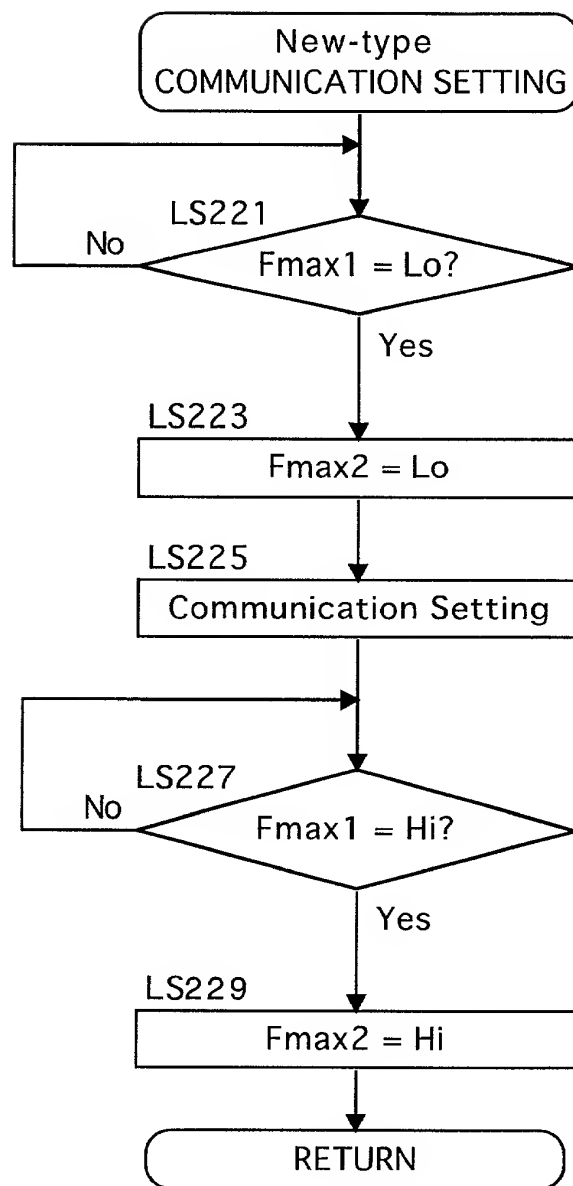
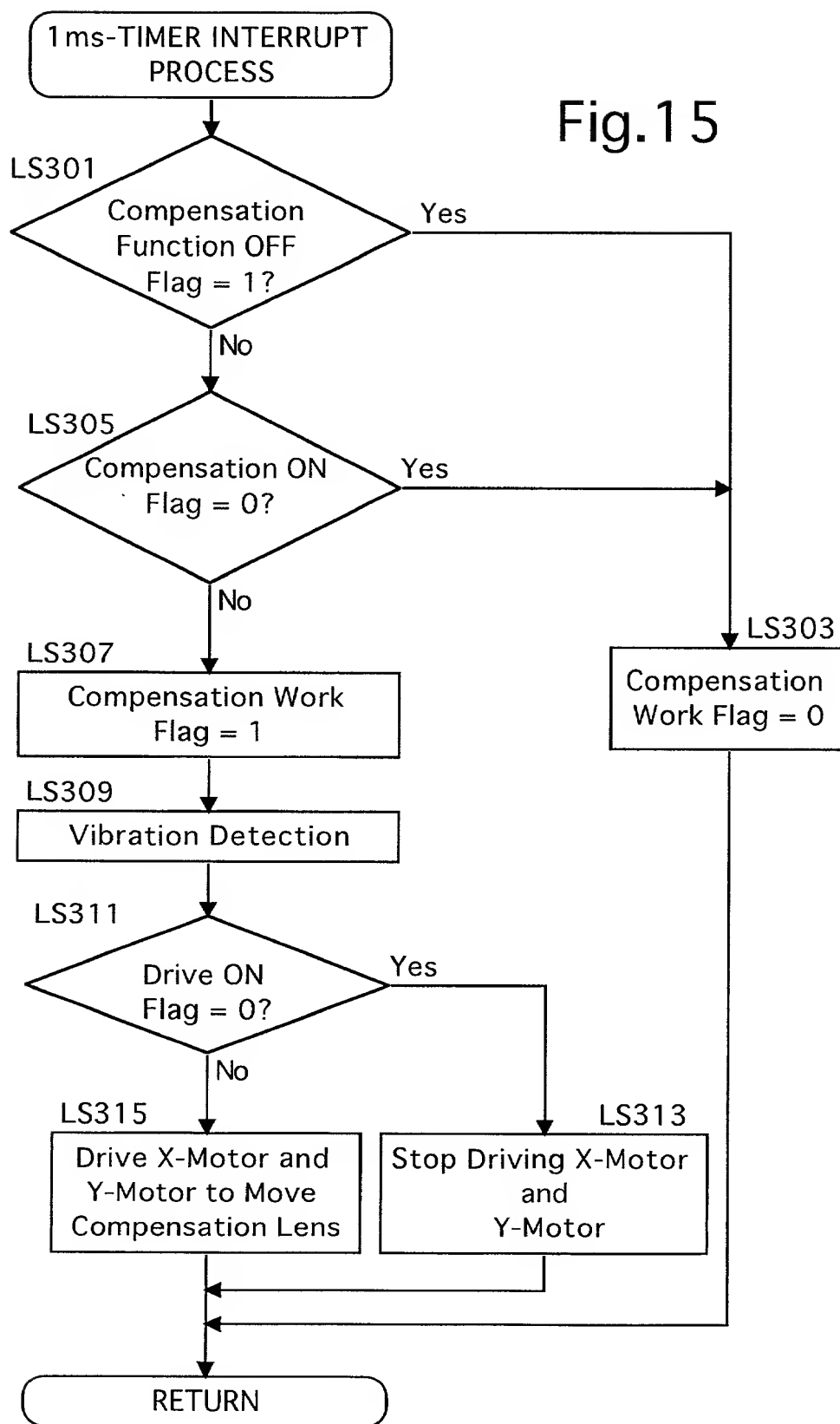


Fig.14





INVERSE-INT INTERRUPT PROCESS

Fig.16

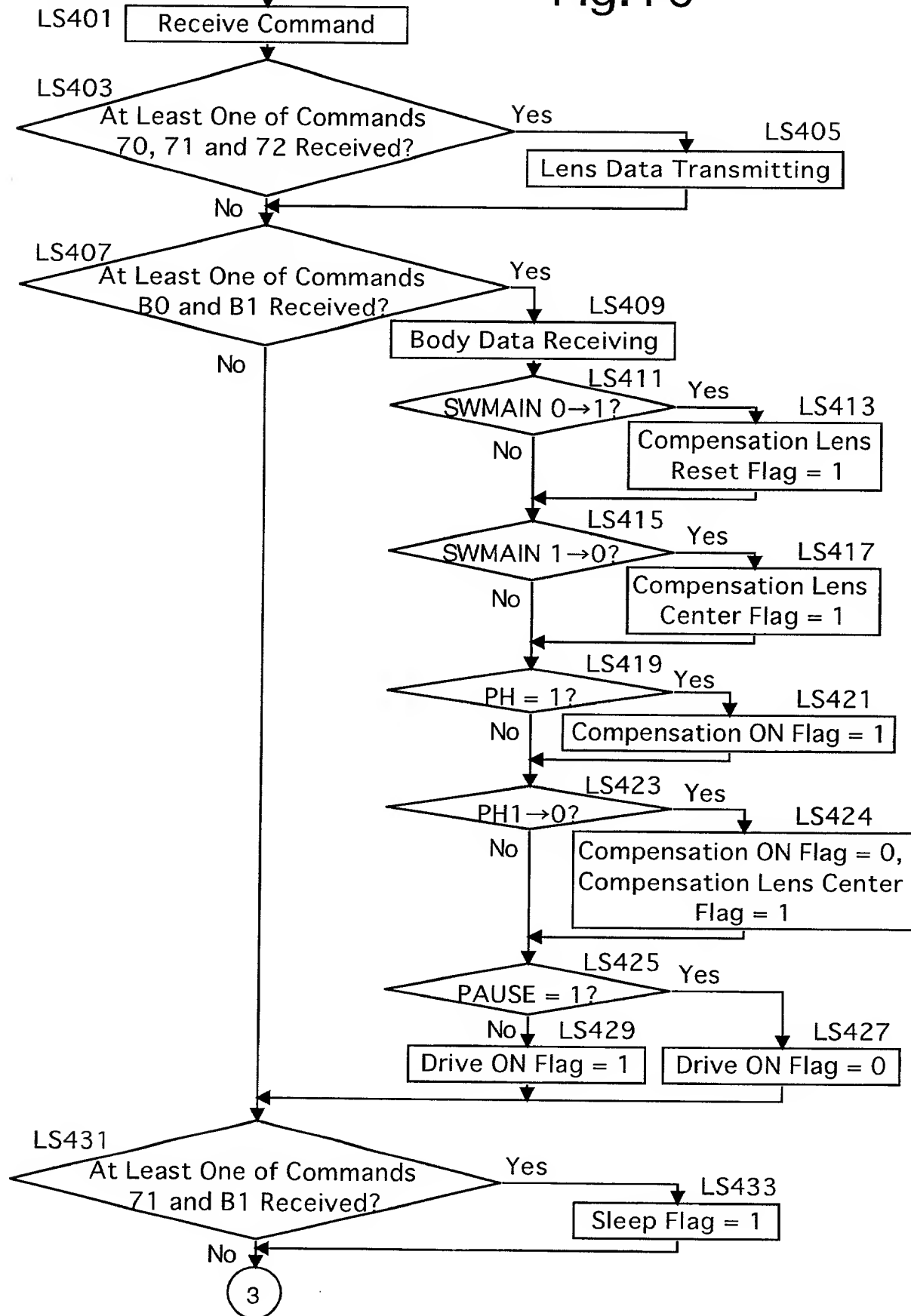
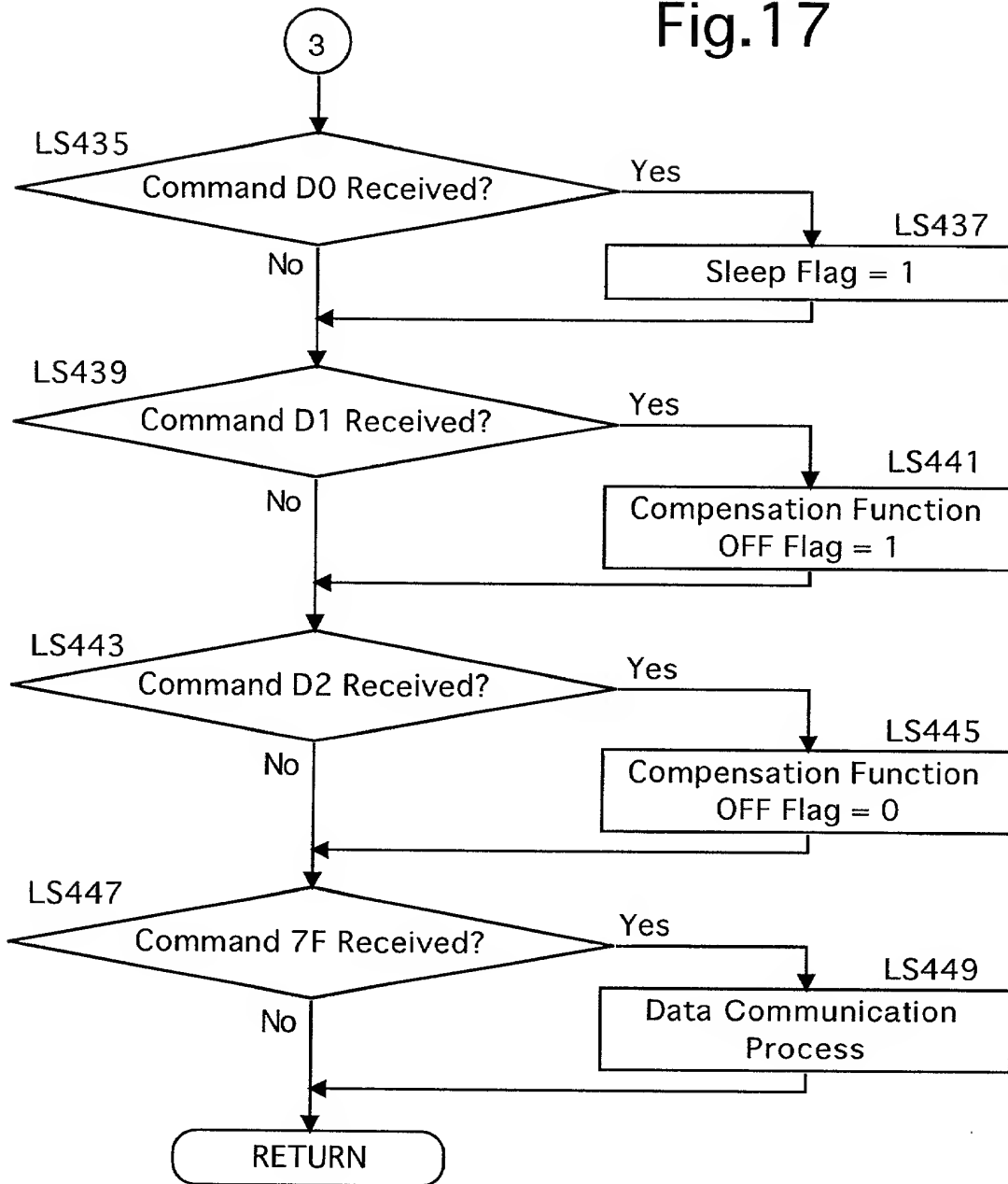


Fig.17



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Fig. 18

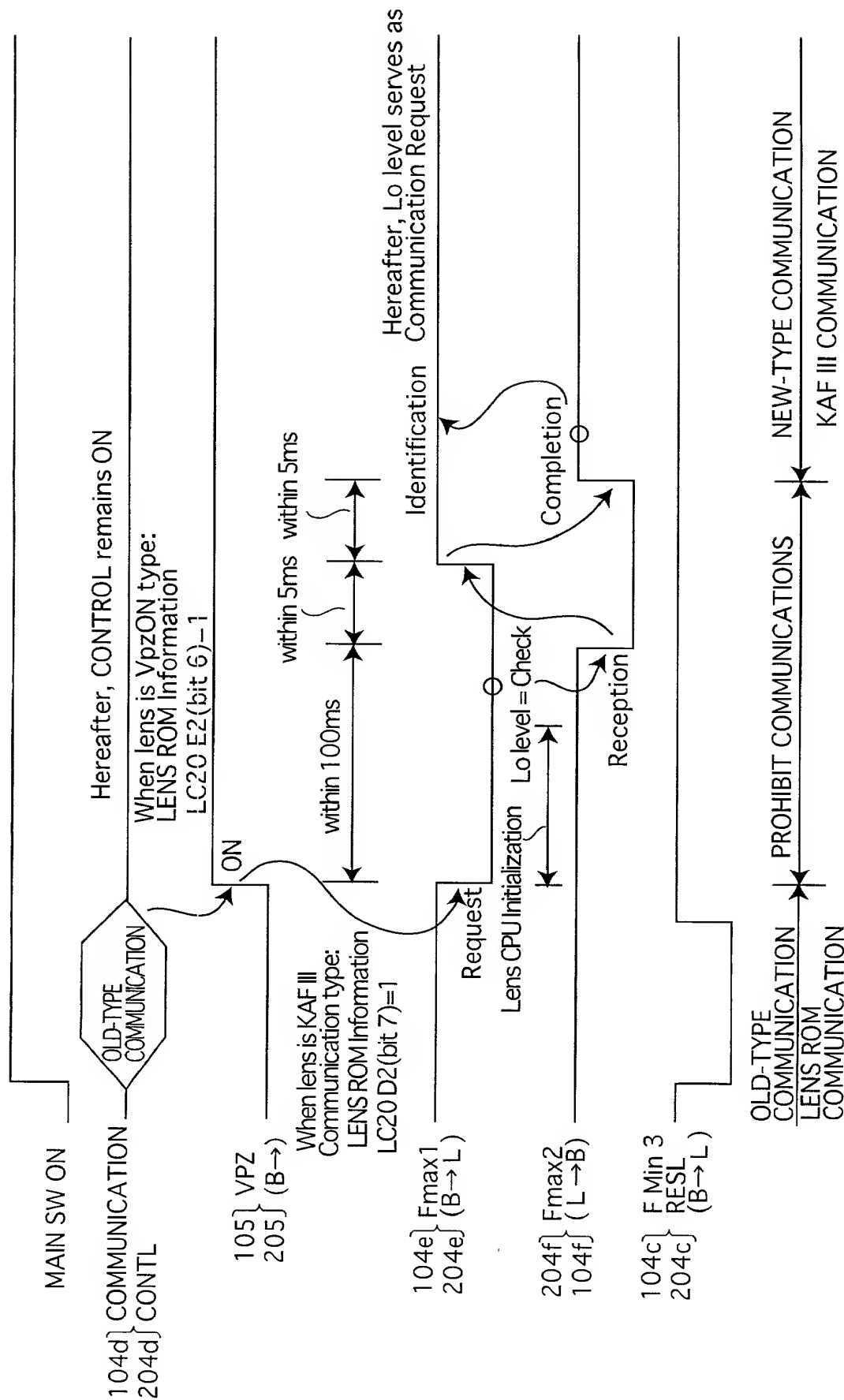


Fig. 19A

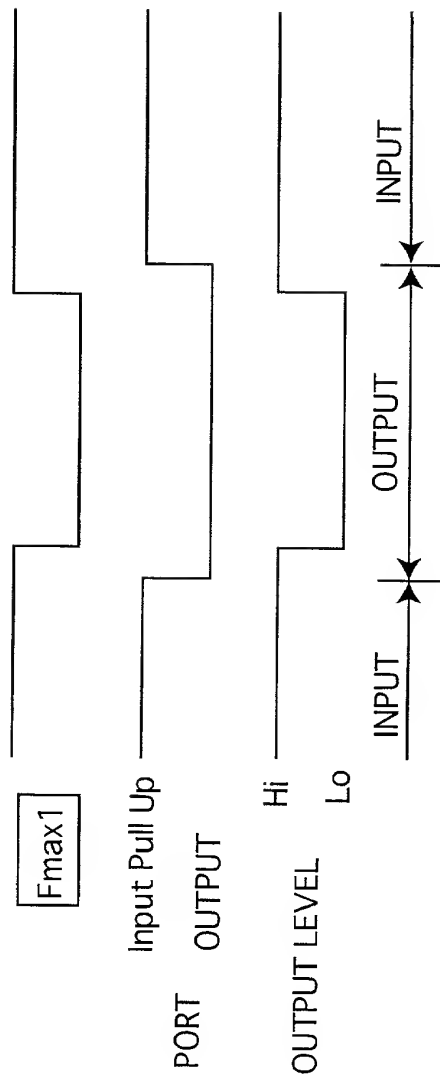


Fig. 19B

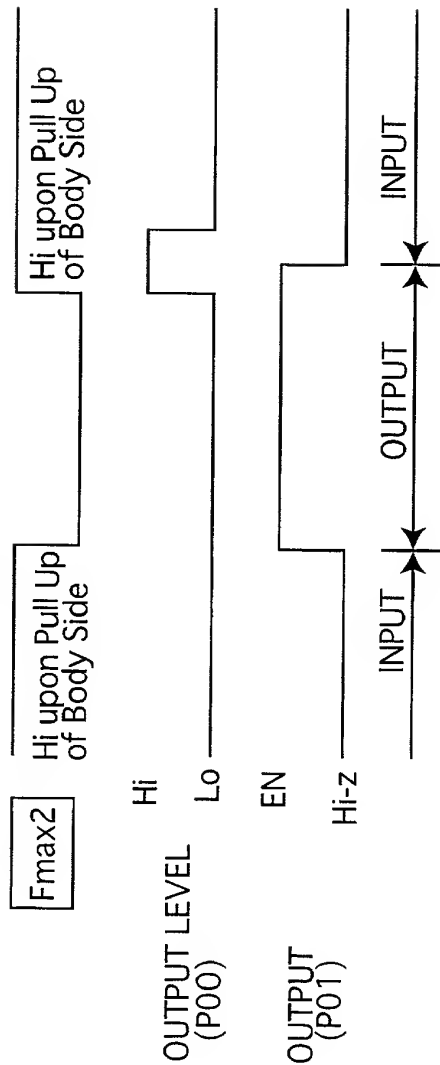


Fig. 20

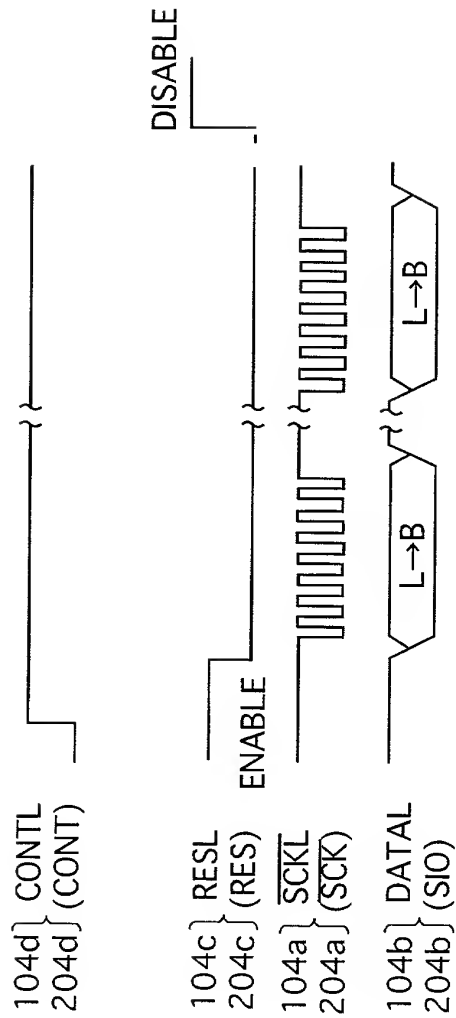
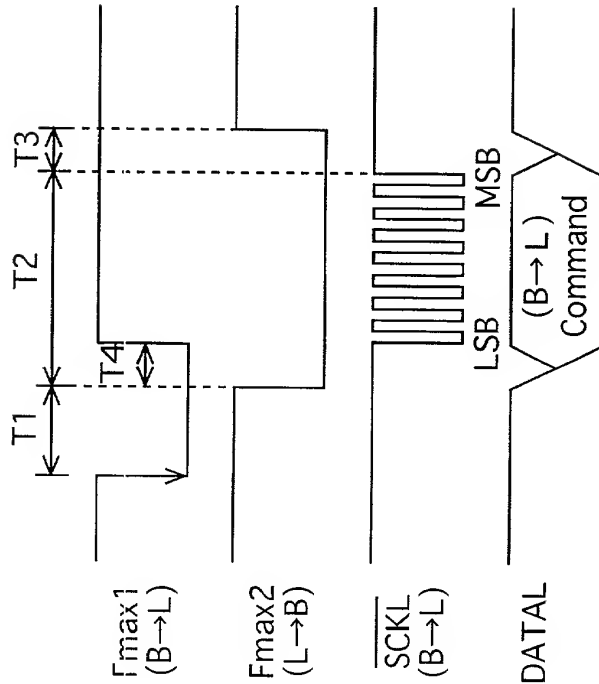
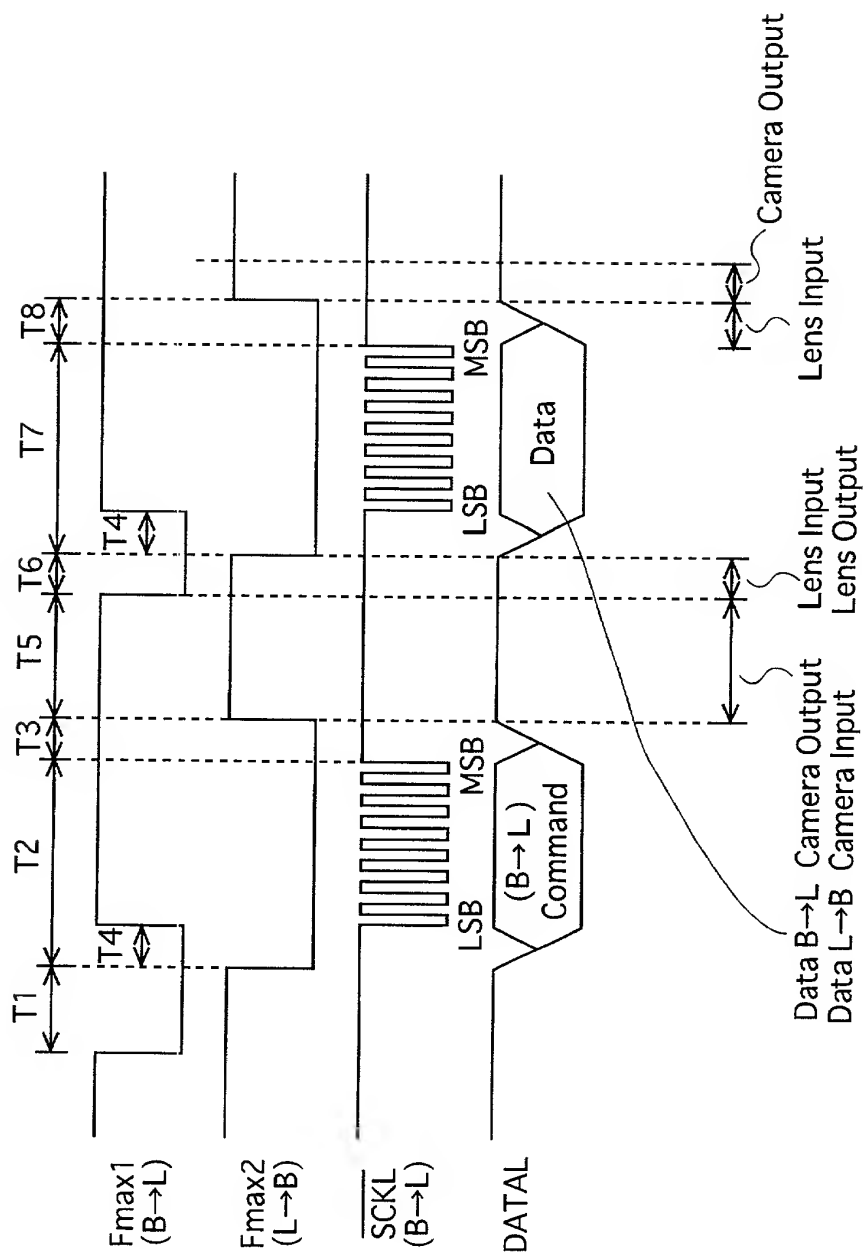


Fig.21A



- T1: within 50ms
- T2: within 5ms
- T3: within 5ms
- T4: within 5ms
- T5: within 5ms
- T6: within 5ms
- T7: within 5ms
- T8: within 5ms
- T9: within 5ms

Fig.21B



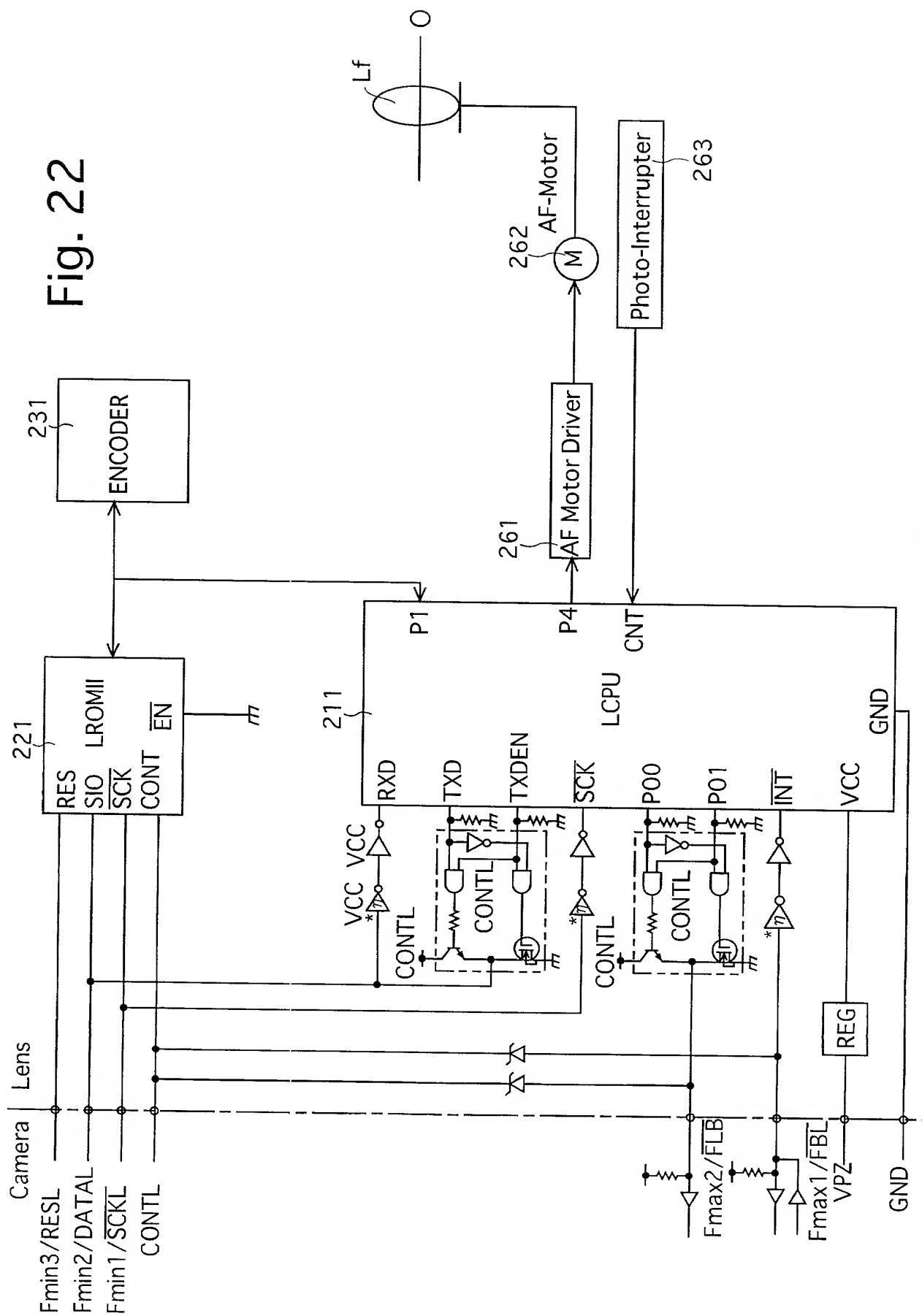


Fig. 23

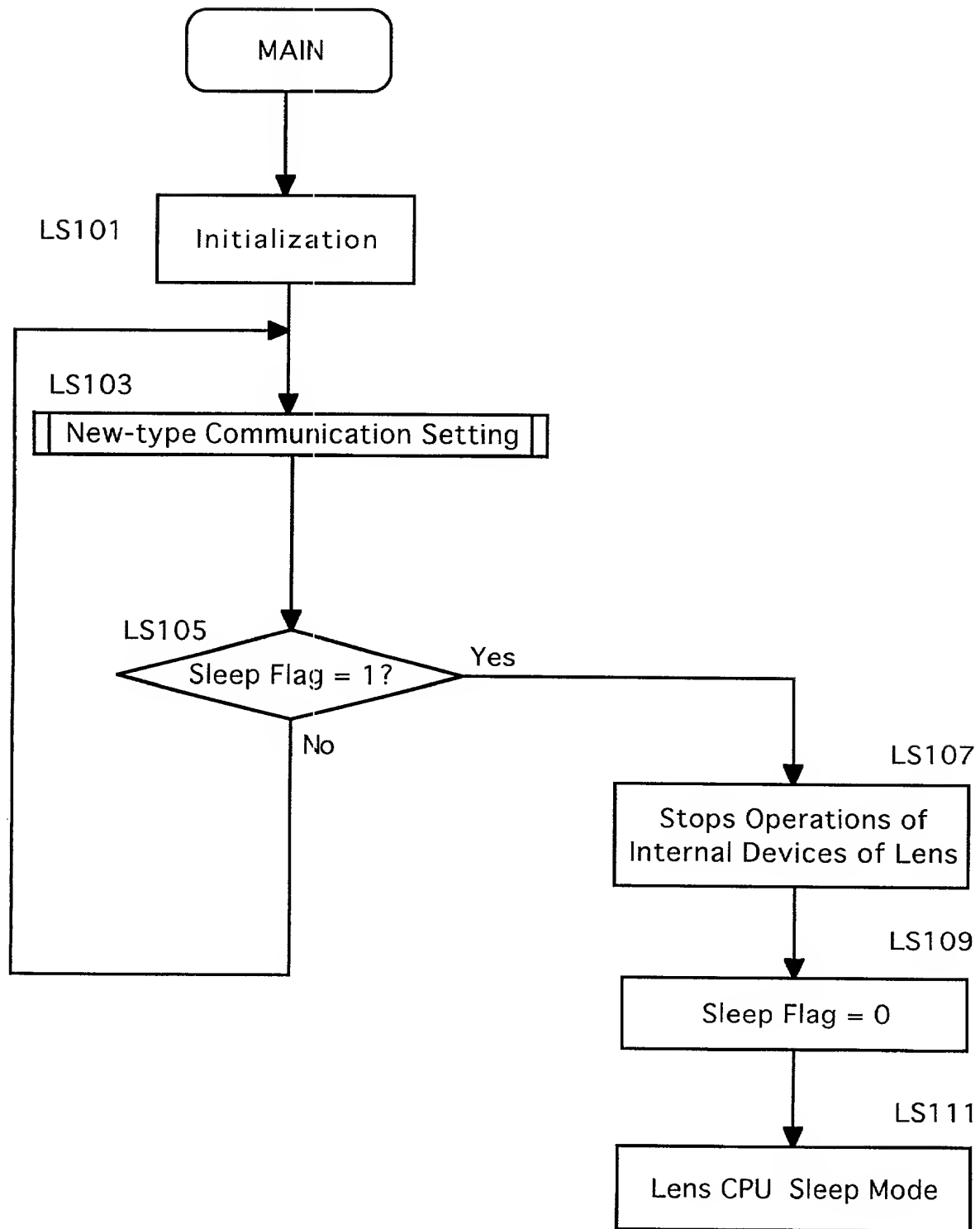
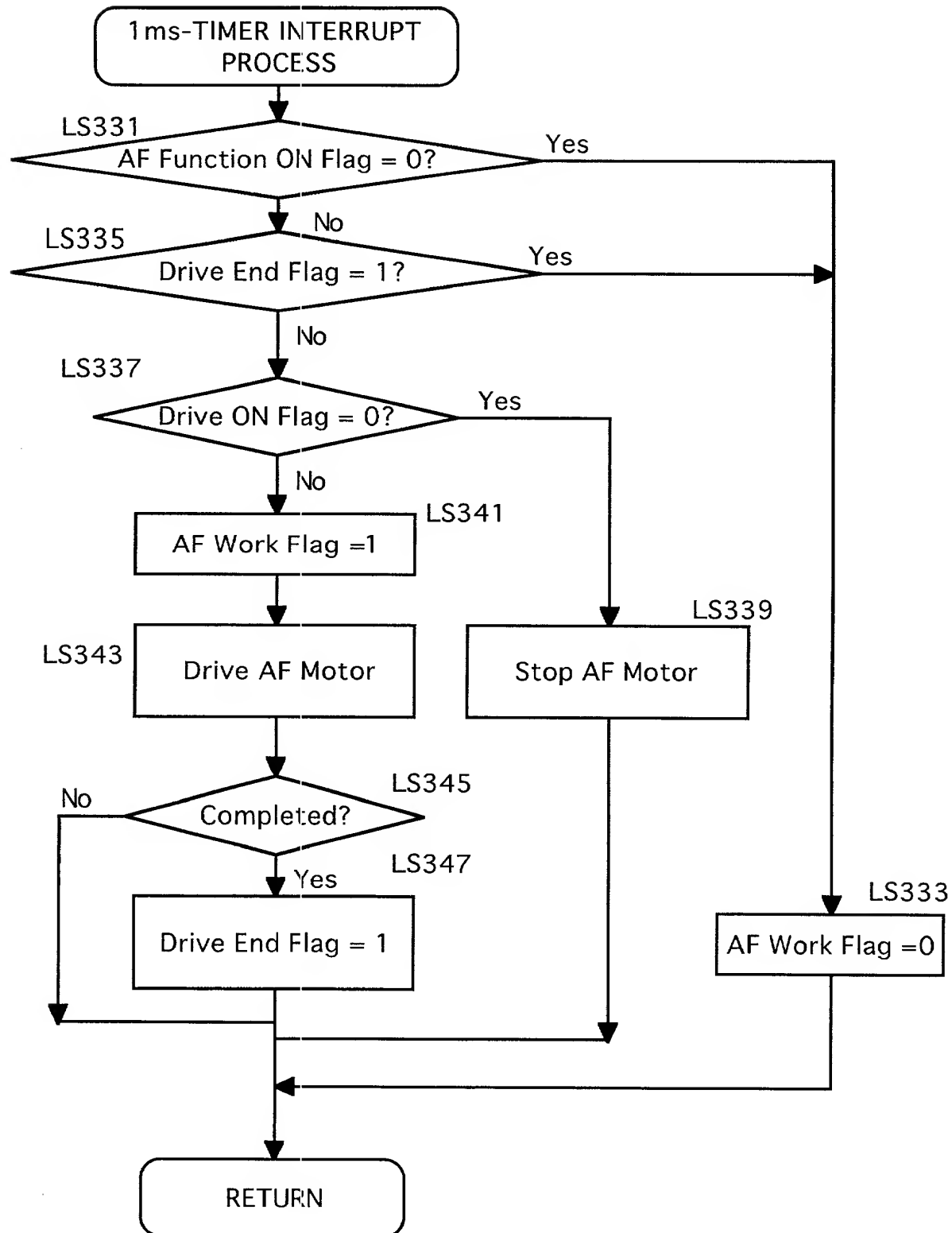


Fig. 24



INVERSE INT INTERRUPT PROCESS

Fig. 25

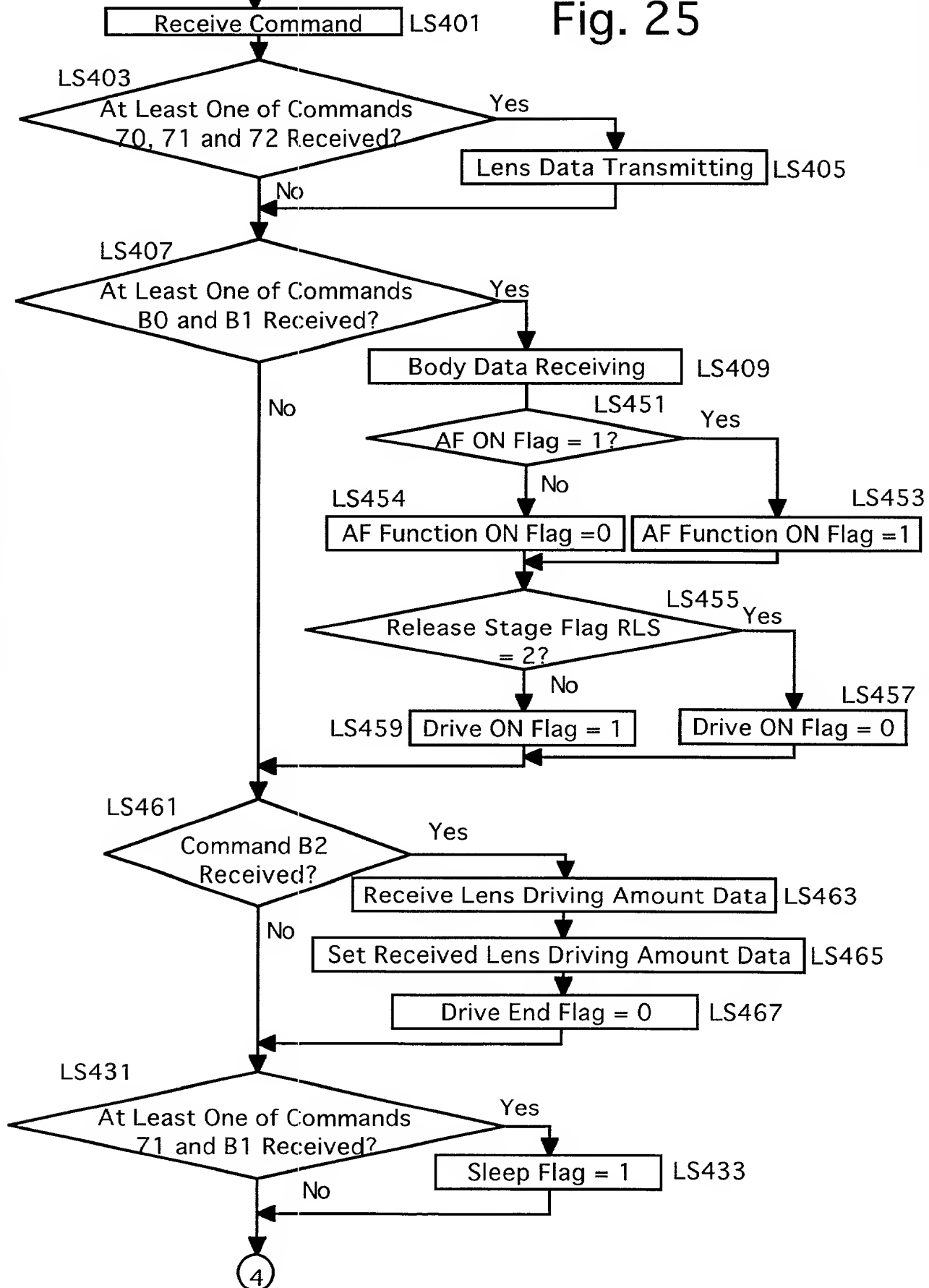


Fig. 26

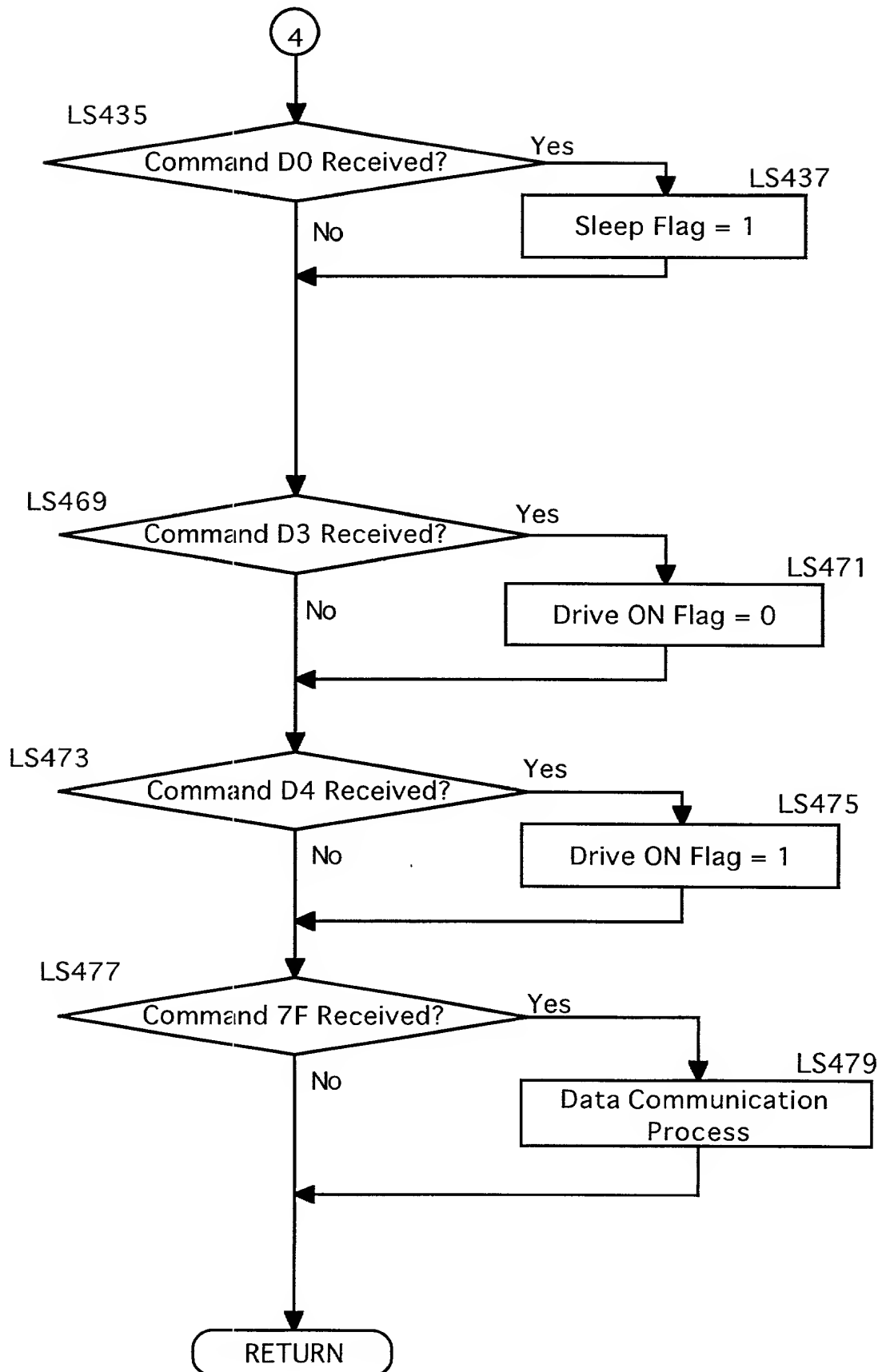


Fig.27

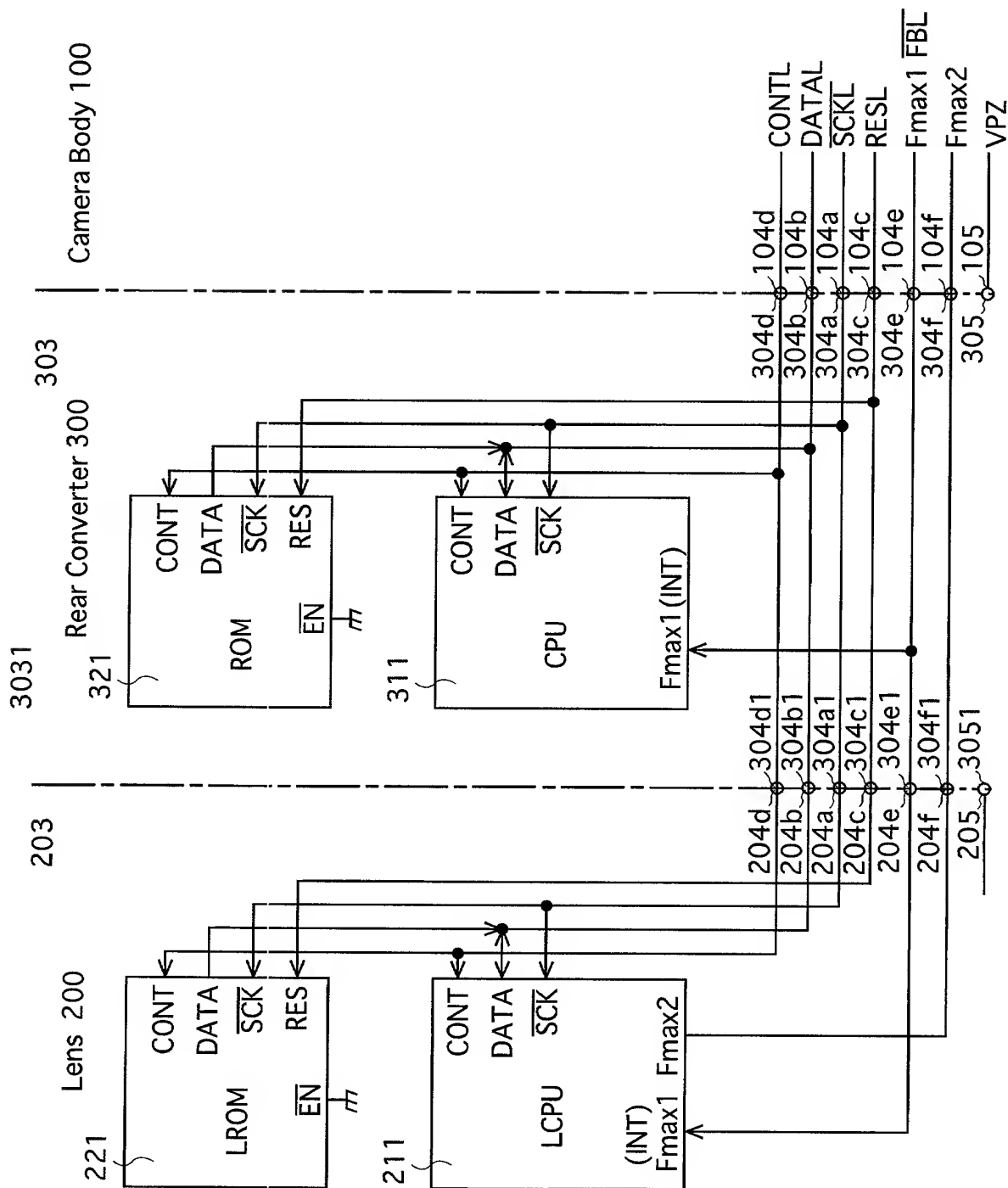


Fig. 28

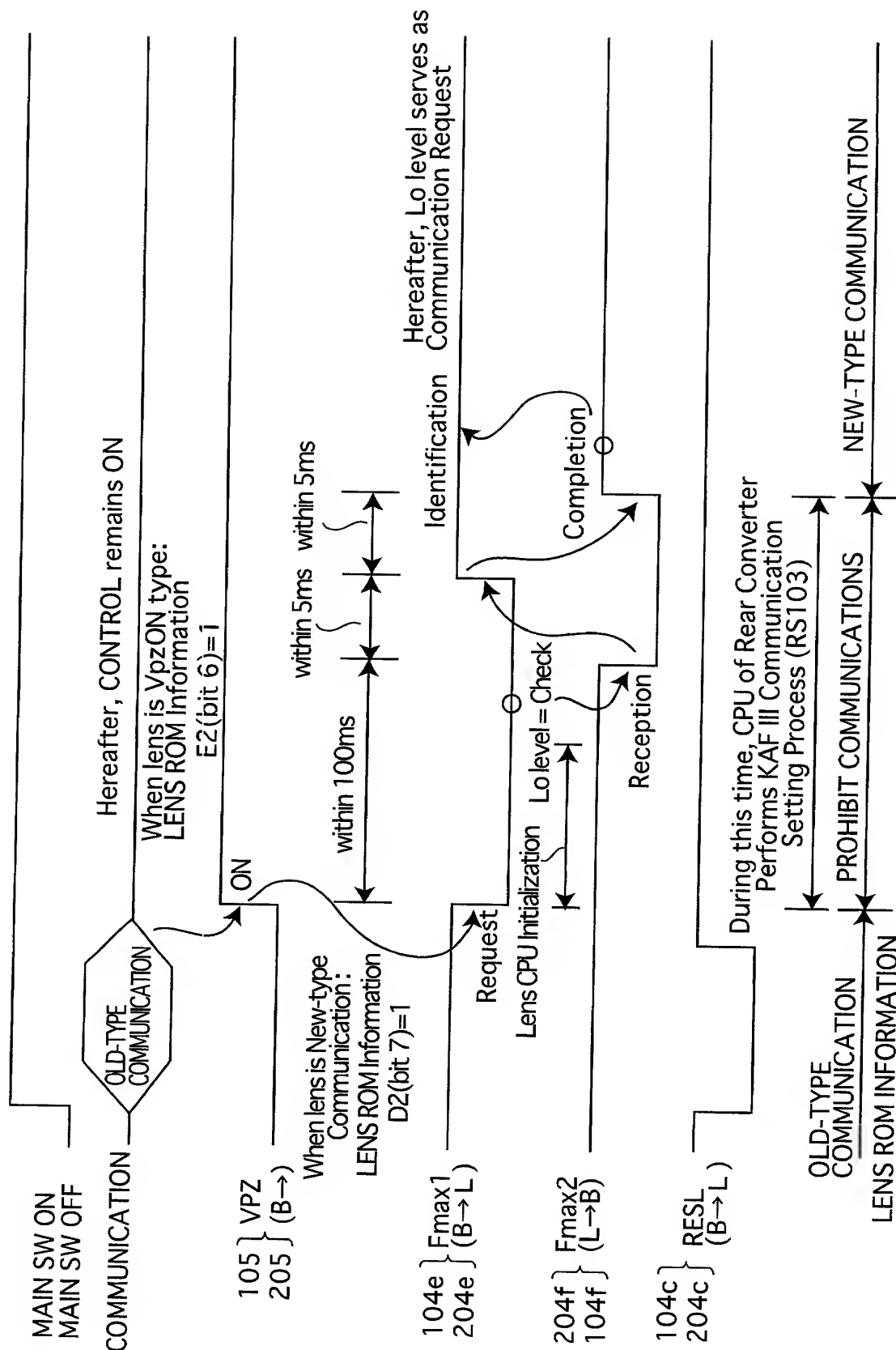
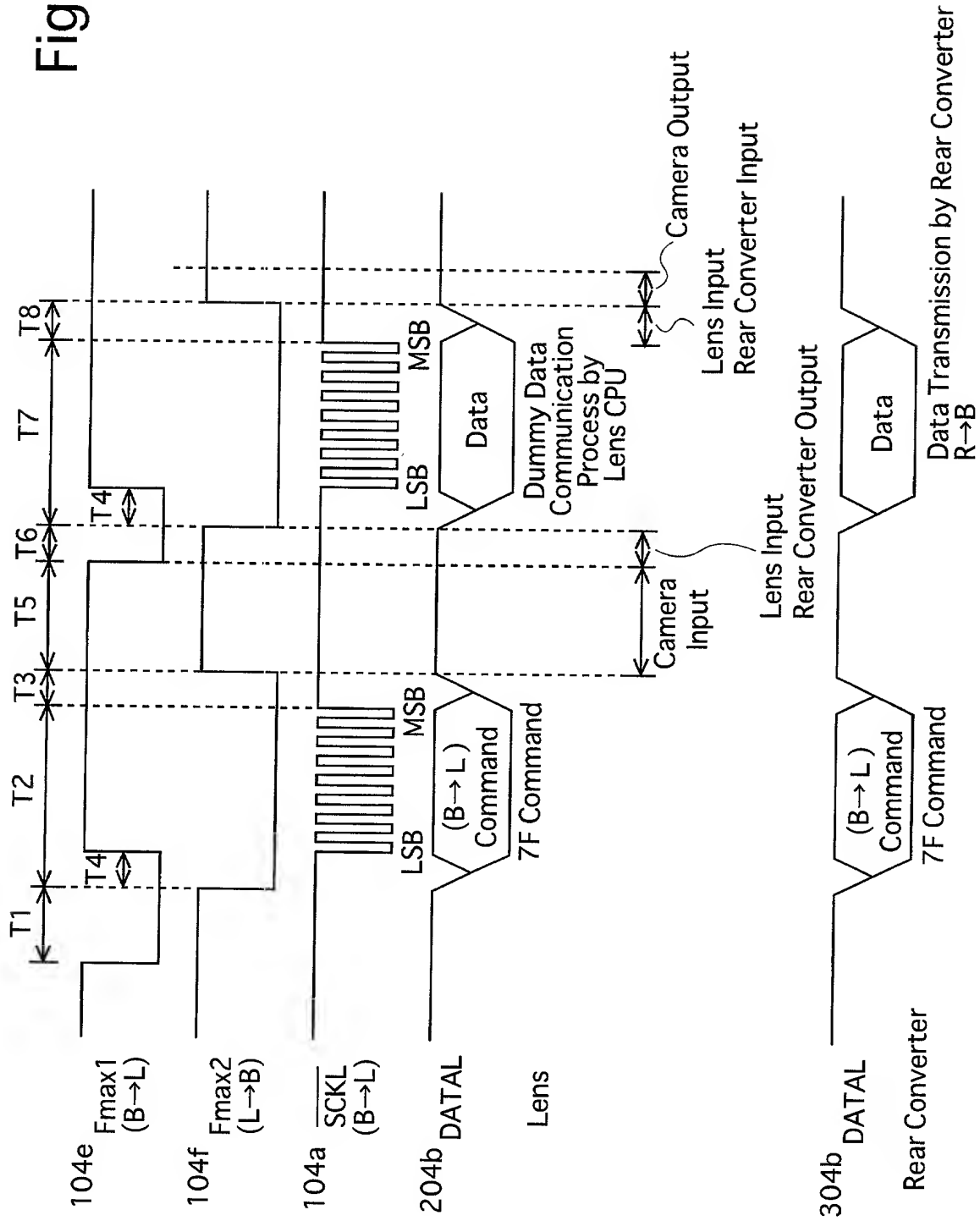


Fig.29



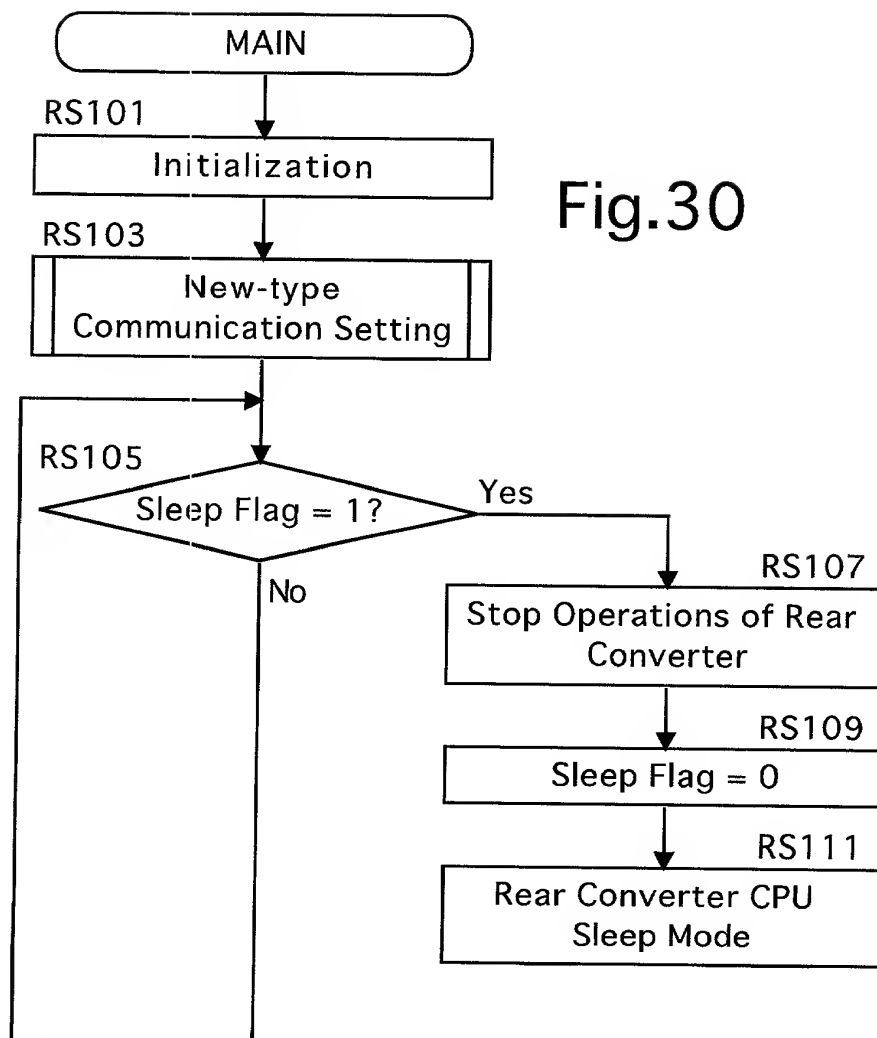


Fig.32

